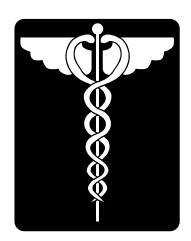
2000 STATEWIDE MEDICAL & HEALTH DISASTER EXERCISE GUIDEBOOK

STATE OF CALIFORNIA EMERGENCY MEDICAL SERVICES AUTHORITY





NOVEMBER 9, 2000



Guidebook Table of Contents

- A. "Intent to Participate" Forms.
 - i. Facility/Ambulance Provider Intent to Participate Form. Each healthcare facility, ambulance provider or entity participating in the exercise will complete this form. If you are a multiple facility or multi-campus facility, complete one intent form for each facility participating.
 - ii. Amateur Radio Intent to Participate Form

Note: the Facility/Ambulance Provider and Amateur Radio forms must be faxed to your Operational Area Medical/Health Exercise Contact by September 8, 2000 to participate in the exercise. See Attachment VIII for names and fax information.

iii. Operational Area Intent to Participate Form. This form must be faxed to your Regional Disaster Medical/Health Specialist by **September 14**, 2000 to participate in the exercise. See Attachment IX for names and fax information.

B. Attachments and Descriptions

Attachment	Description	Page
I	Exercise Objectives	1
II	Glossary of Terms	3
III	Exercise Scenario	6
IV	Master Sequence of Events	7
V	Sample Press Releases a. Community Press Release b. Public Information Officer Release	11 12

(Continued next page)

Statewide Medical & Health Disaster Exercise November 9, 2000

Table of Contents

VI	Reporting Forms a. Healthcare Facility to Operational Area b. Ambulance Provider to Operational Area	13 15
VII	Exercise Evaluation Forms a. Healthcare Facility Master Answer Sheet b. Healthcare Facility Evaluation Form c. Ambulance Provider Master Answer Sheet d. Ambulance Provider Evaluation Form e. Amateur Radio Master Answer Sheet f. Amateur Radio Evaluation Form	16 17 21 22 25 26
VIII	Listing of Operational Area (County) Medical/Health Exercise Contacts	29
IX	Regional Disaster Medical/Health Specialists	33
X	Mutual Aid Regions Map	34
ΧI	Letters of Support for 2000 Statewide Exercise a. Emergency Medical Services Authority b. California Hospital Association c. Office of Emergency Services d. California Ambulance Association e. California Fire Chief's Association	35 36 37 38 39 40



INTENT TO PARTICIPATE For Healthcare Facilities and Ambulance Providers **

THIS FORM MUST BE FAXED TO THE OPERATIONAL AREA (COUNTY) MEDICAL/HEALTH EXERCISE CONTACT (LISTED IN ATTACHMENT VIII) BY FRIDAY SEPTEMBER 8, 2000.

Name of Healthcare Facility Or Ambulance Provider:	
Address:	
City:	Zip:
Facility/Provider Exercise Coordinator:	
Telephone #:	_ Fax #:
Email:	
County:	_ State License #:

- 1. Please indicate whether your healthcare facility/ambulance provider will participate in the Statewide Exercise, November 9.
 - a. Will participate
 - b. Will not participate (*Skip next question*)
 - c. Unsure at this time
- 2. Please indicate the level of participation of your healthcare facility/ambulance provider during the November 9 exercise.
 - a. Table top exercise
 - b. Functional exercise

c. Communications exercise onlyd. Unsure at this time

(See glossary for definitions of the types of exercises)

** This form must be completed for each healthcare facility, ambulance provider or entity participating in the exercise. If you are a multiple facility or multi-campus facility, complete one Intent Form for each individual facility participating. The Intent Form may be duplicated for this purpose.



INTENT TO PARTICIPATE For Amateur Radio, CARES, AND RACES Providers

This form must be faxed to the Operational Area (County) Medical/Health Exercise Contact by FRIDAY, SEPTEMBER 8, 2000. (See Attachment VIII for listing)

Name Amate	of eur Radio Association:
Amate	eur Radio Exercise Contact:
Count	y/Area Served:
Addre	ss:
City: _	Zip:
Telepl	hone #: FAX:
Email:	
1.	Please indicate whether your amateur radio association/agency will participate in the Statewide Exercise, November 9. Will participate Will not participate (<i>Skip next question</i>) Unsure at this time
2.	Please specify which communications network(s) you will be activating during the November 9 exercise.
	Specify:

Please fax this form to the Operational Area (County) Medical/Health Exercise Contact (see Attachment VIII in the Exercise Guidebook) by **Friday, September 8, 2000**.



OPERATIONAL AREA INTENT TO PARTICIPATE

This form must be faxed to the Regional Disaster Medical/Health Specialist (listed in Attachment IX) by <a href="https://doi.org/10.1007/jhtml/j

Operational Area (County):							
Operational Area Medical/Health Exercise Contact Name:							
Address:							
City:			Zip: _				
Telephone #:		FA	λX:				
Email:							
Agency Name	Operational Area Exercise Participation		Communications Exercise Testing Communications Systems				
Instructions: Check all that apply to denote level of participation.	Table top Exercise	Functional Exercise	Unsure at this time	Amateur Radio	RIMS	OASIS	Other (List)
Local Emergency Medical Services Agency							
Local Health Officer/Public Health							
Operational Area Disaster Medical/Health Coordinator							
Local Office of Emergency Services							
Other (List):							
Other: (List):							
Data will be entered into RIMS	by: (Chec	k One)					
Local Office of Emerge	ency Servic	es	•	ational Ar I/Health C			

Other (list):_____



EXERCISE OBJECTIVES

Each participant may choose from the optional exercise objectives based upon your selected scenario. A minimum of three (3) objectives, including the mandatory objectives, must be chosen for the exercise.

Hospital Objectives

Mandatory Objective I:

Implement the facility's emergency preparedness response plan using a recognized incident command system (preferably HEICS).

Hospital Optional Objectives:

Objective II:

Assess the ability to respond to a hazardous materials incident, including victim decontamination.

Objective III:

Utilize alternative communication systems.

Objective IV:

Assess back up systems or techniques to handle potential problems associated with at least one system critical to the operation of the health facility, e.g. loss of water, power, computers, sewer, natural gas, etc.

Objective V:

Assess the ability to respond to a large influx of patients and subsequent facility overcrowding.

Ambulance Objectives

Mandatory Objective I:

Implement the ambulance service emergency preparedness plan using the Incident Command System.

Ambulance Optional Objectives:

Objective II:

Assess the ability to respond to a hazardous materials incident, including management of contaminated victims.

Statewide Medical & Health Disaster Exercise November 9, 2000

EXERCISE OBJECTIVES

Ambulance Objectives (continued)

Objective III:

Utilize alternative communication systems to reach local government medical/health contacts.

Objective IV:

Assess back up systems or techniques to handle potential problems associated with at least one system critical to the operation of the service, i.e. alternate routing, equipment failure, flat tires, access to fuel, loss of power, etc.

Objective V:

Assess the ability to manage transfer of a large number of victims and coordinate with health care facilities and local medical/health contacts.

Amateur Radio

Objective I: (Pre-Exercise)

Develop information packet for hospitals to use for amateur radio to promote understanding of frequencies/protocols to be used during a drill/actual event.

Objective II: (Pre-Exercise)

Coordinate with local amateur radio operators on use of frequencies and protocols used during a drill/actual event.

Mandatory Objective III:

Test regional/statewide network voice systems and redundant communications in coordination with local amateur radio operators, using established frequencies and protocols.

Operational Area (Exercise Contact Objectives)

Mandatory Objective I:

Assess the operational area's ability to collect accurate and pertinent data from participants.

Mandatory Objective II:

Demonstrate the ability to access and transmit RIMS information to the region and state.

Mandatory Objective III:

Evaluate RIMS information accuracy and the value of data captured for actual response and recovery actions.



Glossary of Terms

Communication systems including lines and methods of communicating during a disaster. Alternative communication systems can also be tested, including amateur radio, cell, and satellite systems, among others. Hazardous materials: Decontamination consists of removing contaminants or changing their chemical nature to innocuous substances. Contamination control is facilitated by containment methods such as diking. Radioactive materials: The reduction or removal of radioactive material from a structure, area, person or object. A surface may be treated, washed down or swept to remove the contamination. Contamination can also be controlled by isolating the area or object contaminated, and letting the material stand. A condition of disaster or of extreme peril to the safety of persons and property caused by such conditions as air pollution, fire, flood, hazardous material incident, storm, epidemic, riot, drought, sudden and severe energy shortage, plant or animal infestations or disease, the Governor's warning of an earthquake or volcanic prediction, or an earthquake or other conditions, other than conditions resulting from a labor controversy. Emergency Operations Those actions taken during the emergency period to protect life and property, care for the people affected, and temporarily restore essential community services. A centralized location from which emergency operations can be directed and coordinated.	Communications	The communications drill is designed to test and evaluate
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Glossary of Terms

Full Scale Drill (Exercise)	This type of drill is intended to evaluate the operational capability of emergency responders in an interactive manner over a substantial period of time. It involves the testing of a major portion of the basic elements existing in the emergency operations plans and organizations in a stress environment. Personnel and resources are mobilized.
Hazardous material	A substance or combination of substances which, because of quantity, concentration, physical, chemical radiological, explosive, or infectious characteristics, poses a substantial present or potential danger to humans or the environment.
Hazardous material incident	Any release of a material which is capable of posing a risk to health, safety and property. Areas at risk include facilities that produce, process, transport or store hazardous material, as well as all sites that treat, store, and dispose of hazardous material.
Incident Command System (ICS)	The nationally used standardized on-scene emergency management concept specifically designed to allow its user(s) to adopt an integrated organizational structure equal to the complexity and demand of single or multiple incident without being hindered by jurisdictional boundaries. ICS is the combination of facilities, equipment, personnel, procedures, and communications operating within a common organizational structure, with the responsibility to management of resources to effectively accomplish stated objectives pertinent to an incident.
Local Emergency (State definition)	The duly proclaimed existence of conditions of disaster or of extreme peril to the safety of persons and property within the territorial limits of a county, city and county, or city, caused by such conditions as air pollution, fire, flood, storm, epidemic, riot, earthquake or other conditions which are, or are likely to be, beyond the control of the services, personnel, equipment and facilities of a political subdivision and require the combined forces of other political subdivisions to combat.
Operational Area	An intermediate level of the State emergency services organization, consisting of a county and all political subdivisions within the county.
Regional Emergency Operations Center (REOC)	The Regional Emergency Operations Center is the first level facility of the Office of Emergency Services to manage a disaster. It provides a single consistent emergency support staff operating from a fixed facility, whose staff are responsive to the needs of the operational areas and coordinates with the State Operations Center.

Glossary of Terms

	Green : Provider is able to carry out normal operational functions
	Yellow: Some reductions in patient services, but overall, provider
Status Codes	is able to carry out normal operational functions
	Red: Significant reductions in patient services. Emergency
	services only being provided.
	Black: Provider has been severely affected. Unable to continue
	any services
	A learning exercise that takes place in a classroom or meeting
	room setting. Situations and problems presented in the from of
Tabletop Drill	written or verbal questions generate discussions of actions to be
(Exercise)	taken based upon the emergency plan and standard emergency
	operating procedures. The purpose is to have participants
	practice problem-solving and resolve questions of coordination
	and assignment in a non-threatening format, under minimal
	stress.



EXERCISE SCENARIO

Scenario Overview.

Trigger Event: It is Thursday, November 9, 2000 at 0730 hours. A 6.5 magnitude guake occurs on a major earthquake fault near you. The rupture zone is approximately 18 miles long running through many heavily populated areas. Damage is widespread including moderate damage to some highways and buildings. Rush hour traffic is severely affected with fender benders and slow traffic due to traffic signal failures. Damage is also apparent in underground infrastructure including water, sewage, natural gas and power.

Event Simulation Time Line. ** Note: participants may select the scenario events that correspond to the exercise objectives (in Attachment I) chosen for the exercise.

0730 hours - Earthquake occurs.

0750 hours - County OES activates the Operational Area Emergency Operations Center (OAEOC). The OAEOC staffs are alerted to report for duty. Messages are sent to all cities, county departments, special districts, and Regional OES (REOCs) advising of the OAEOC's activation. Cities and county departments are asked to submit status reports ASAP via RIMS. The REOC and OAEOC's request is made to the cities and County departments for submission of partial or initial damage assessment reports and to subsequently fill in more detail.

0815 hours - Initial reports on damage assessments arriving at the OAEOC.

0930 hours - Status Reports indicate infrastructure BLACK due to power outages.

- **Problem:** Power outages in areas within approximately 50 to 100 miles of the epicenter.
- **Problem:** There is no electricity in the cities of . There is no time estimate of repair or reestablishment of power.
- **Problem:** Hospitals are reporting structural damage to some buildings.
- **Problem:** Major water, natural gas and sewer system disruptions in the cities of:

1000 hours - Phone System Failures.

- **Problem:** Some phone system failures close to the epicenter.
- **Problem:** Freeway structural damage within the vicinity of the epicenter. Damage is visible but structures are still standing.

1030 hours - Major HAZMAT incidents.

Problem: HazMat incident in the hospital (e.g. lab, engineering) caused by explosion, fire, and/or spills due to aftershocks. Small area evacuation and HazMat cleanup required.

1045 hours - Train Derailment.

Problem: Train derails on outskirts of town. Unknown number of casualties. Ambulances are enroute to local area hospitals.

1100 hours - Tsunami strikes coastal area.

Problem: Small tsunami caused by large underwater landslide. Tidal surge impacts homes on low-lying beachfront areas. Generally, little structural damage but lots of wet homes with superficial damage. There is some loss of life when people are washed out to sea, other victims are rescued and/or self rescues and need medical care.

1200 hours - Exercise ends.



MASTER SEQUENCE OF EVENTS

This year you are invited to participate in a Statewide exercise designed to assess California's health care facilities and ambulance provider preparedness and ability to remain functional if significant earthquakes, power outages, telephone outages, hazardous material incidents requiring decontamination, and floods occur.

The exercise is scheduled for Thursday, November 9, 2000 from 8:00 a.m. to 12:00 p.m.

Exercise Information

_	
Real	Time:
i veai	111110.

0730 hours

Earthquake occurs, magnitude 6.5.

- Rupture zone is 18 miles long affecting heavily populated areas
- Damage is widespread, including moderate damage to some highways, roads, and buildings
- Rush hour traffic is severely affected with minor accidents and slowed traffic due to traffic signal failures
- Underground infrastructure damage including water, sewage, power, natural gas

0750 hours

County Office of Emergency Services (OES) activates the Operational Area Emergency Operations Center (OAEOC).

- OAEOC staff are alerted to report for duty
- Messages are sent to all cities, county départments, special districts and Regional OES (REOCs) advising of the OAEOC's activation.
- City and County departments are asked to submit status reports ASAP via RIMS

0800 hours

Healthcare facilities and ambulance providers initiate the Exercise Scenario.

Hospital Scenario Options

Hospitals are activating their internal/external disaster plans, using the Hospital Emergency Incident Command System (HEICS), or other incident management system. The following are possible options for hospital scenarios (can implement any or all of the options, or create your own scenario, keeping within the objectives of the exercise).

Event Impacted Area Options

 Structural damage due to the earthquake, necessitating closure of an area of the hospital, either a patient care area or non-patient care area

Statewide Medical & Health Disaster Exercise MASTER SEQUENCE OF EVENTS

- Laboratory sustains damage and a HazMat spill, necessitating evacuation and clean up. May have staff exposed and requiring decontamination
- Power fails, one emergency generator does not start up
- Emergency Department begins to receive higher than normal volumes of patients affected by the event. The first patients triaged are minor injuries or post-incident anxiety related conditions, but within the hour, patient acuity and ambulance traffic increases dramatically
- Patient admissions increase from the Emergency Department necessitating hospital wide response to the influx of patients
- Telephone service disrupted, internal system or external system disruptions
- Sewer, natural gas, and water systems fail, hospital back up plans are initiated

Indirect Impact From Event Hospital Options

- Hospital not impacted by structural damage or HazMat but is a receiving facility and must prepare for a large influx of patients from surrounding areas, both injured and contaminated patients
- Supplies and supply delivery is disrupted by the event, necessitating initiation of back up systems for procurement
- Your hospital is asked to supply resources (staff, equipment, and supplies) to assist "sister" hospital(s) in the disaster area

0800 hours (Continued)

Ambulance Provider Scenario Options

Ambulance Providers will be activating their disaster plans. The following are possible options for ambulance scenarios (can implement any or all of the options, or create your own scenario, keeping within the objectives of the exercise).

Event Impacted Ambulance Options

- Ambulance quarters and garage are collapsed in the quake, disabling a number of vehicles
- Numbers of on duty staff were injured in the event, creating an internal disaster
- Normal communication links with dispatch, control facility and hospitals are down, implement alternate communication systems
- Power outages result in inability to refuel vehicles
- Debris in roadways and downed overpasses create obstacles to normal traffic patterns and flow
- Hospitals are transferring many critical patients due to structural damage and require your ambulance services
- Large number of 9-1-1 calls and inadequate numbers of personnel and equipment to respond to the calls

Statewide Medical & Health Disaster Exercise MASTER SEQUENCE OF EVENTS

Indirect Impact From Event (Ambulance Provider Options)

- Assess alternate fuel supplies since supply routes will be disrupted for the area
- Assess alternate supply sources (medications, equipment) due to disrupted distributions
- You are asked to mobilize personnel, supplies and equipment to respond to the disaster area
- Communications into the impacted area may be down or disrupted, initiate alternative systems

0925 hours

City/County status reports indicate infrastructure **BLACK** due to power outages

- **Problem:** Power outages in areas within approximately 50 to 100 miles of the epicenter. There is no electricity in your city
- Problem: Hospitals are reporting structural damage to some buildings
- Problem: Major water, gas and sewer system disruptions in cities
- Action: OSHPD deploys assessment teams to healthcare facilities

0930 hours

The EXERCISE REPORT FORM is completed by each facility and ambulance provider and faxed/transmitted to Operational Area Medical/Health Exercise Contact (Listed in Attachment VIII). Alternate forms of communication may also be used to transmit information. Note: this information must be received by 1000 hours.

1000 hours

The Statewide Exercise Report Form is received at the appropriate agency. Phone system failures.

- Some phone system failures close to the epicenter, including cell phones
- Freeway structures are damaged in vicinity of the epicenter.
 Damage visible but structures are still standing. Assess for structural integrity

1030 hours

The Operational Area (County) Medical Health Exercise Contact compiles the participant information from the Exercise Report Forms and enters the County data via RIMS on the Medical/Health Status Report as determined prior to the exercise. (See instructions for entering data on Attachment VI)

1030 hours

Aftershocks occur with major HazMat incidents

- Major HazMat incident in hospital (lab or engineering departments) caused by fire, explosion and/or spills. Small evacuation and HazMat clean up required by facilities
- OSHPD teams report healthcare facility structural damage assessments

Statewide Medical & Health Disaster Exercise MASTER SEQUENCE OF EVENTS

A train derails on the outskirts of town. With an unknown number of causalities, emergency responders are now in short supply to respond to the incident, and area hospitals are already overwhelmed with victims/patients. 1045 hours

1100 hours A small tsunami caused by a large underwater landslide impacts

coastal areas. There is some loss of life as people are washed out to sea, but little structural damage.

1200 hours Exercise Ends.



Contact: Jane Doe

916-XXX-XXXX

Community Press Release

For Immediate Release (Date of release)

In XXX County, the possibilities of (choose one or all: earthquakes, hazardous materials incidents, power, gas and phone failures, train derailments or Tsunami) are very real threats. Participating in exercises such as this helps our community be better prepared to respond to an actual disaster should it occur.

On November 9, 2000, 8:00 am to noon, many hospital and ambulance providers in XXX county or city, and across the State of California, will voluntarily participate in this second annual statewide medical and health disaster exercise. Last year over 500 healthcare facilities, over 100 ambulance providers and nearly every county participated in the exercise. This year, local, regional and state governmental agencies, volunteer organizations and public and private healthcare providers will be activating their disaster plans and communication systems to coordinate their community response to the disaster exercise.

Disaster exercises assess the effectiveness and evaluate the readiness of our community emergency preparedness programs and communication links. Many agencies work cooperatively to respond to any disaster. Implementing and practicing the procedures and community responses is vital to maintaining readiness.

This statewide exercise is a cooperative effort of many agencies including the Emergency Medical Services Authority, Department of Health Services, State/Regional and local Office of Emergency Services, Office of Statewide Health Planning and Development, California Healthcare Association, Healthcare Association of Southern California, Regional Hospital Associations, California Ambulance Association, California Fire Chiefs, Amateur Radio volunteers, Los Angeles County, and Hospital Corporations.

For complete exercise information, please visit www.emsa.ca.gov



Public Information Officer Information Release

Date: 9-9-00 Contacts: Jane Doe XXX-XXXX

Statewide Medical and Health Disaster Exercise State of California November 9, 2000

What: California is conducting the second annual Statewide Medical and Health

Disaster Exercise. Many hospitals and ambulance providers across the state will voluntarily participate in the exercise. The exercise scenario includes an earthquake, telephone outages, utility outages, hazardous materials incidents, train derailment, and a tsunami. The effectiveness and readiness to respond to disasters will be tested during the exercise,

increasing the preparedness for an actual incident.

When: 08:00 a.m. to 12:00 p.m., Thursday, November 9, 2000

Where: In hospitals, ambulance services and local government agencies

throughout the State of California

Who: Emergency Medical Services Authority, Department of Health Services.

State/Regional and local Office of Emergency Services, Office of

Statewide Planning and Development, California Healthcare Association,

Healthcare Association of Southern California, Regional Hospital Associations, California Ambulance Association, California Fire Chiefs,

Amateur Radio volunteers, Los Angeles County, and hospital

corporations.

Visuals: Northridge Earthquake video

Northern California floods

Background: In California, the possibility of earthquakes, hazardous materials

incidents, power, gas and phone failures, train derailments and Tsunami are very real threats. Participating in exercises such as this helps our community be better prepared to respond to an actual disaster should it

happen.

STATE OF CALIFORNIA EMERGENCY MEDICAL SERVICES AUTHORITY STATEWIDE MEDICAL & HEALTH DISASTER EXERCISE

HEALTHCARE FACILITY TO COUNTY EXERCISE REPORT FORM

Complete this form and fax/transmit the data to the Operational Area (County) Medical/Health Exercise Contact (Listed in Attachment VIII) <u>BETWEEN 0930-1000 HOURS ON NOVEMBER 9, 2000.</u>

Fa	acility Name:		Time:
Ac	ddress:		City:
Co	ounty:	_ Zip Code:	Telephone #: ()
Fa	acility Contact Person and Position:		
1.	What is the Functional Level of your Please indicate by checking the approprint indicated above.		below and briefly describe the situation at the time and date
#8B	NOT FUNCTIONAL	Comments	
700	Facility is critically damaged or affected. Unable to continue any services (e.g. severe building damage requiring partial or full evacuation).		es to functionality (e.g., 8 hours, 24 hours, 1 week, etc); Please (nonstructural. Will your facility need outside assistance to restore e below.)
#8C	PARTIALLY FUNCTIONAL	Comments:	
	Facility experiencing moderate to significant reductions in patient services (e.g. significant building damage, significant loss of major utilities, inadequate emergency power, overwhelming influx of patients).	Include time estimate	es to functionality (e.g., 8 hours, 24 hours, 1 week, etc); Please (nonstructural. Will your facility need outside assistance to restore e below.)
#8D	FULLY FUNCTIONAL	Comments	
	Facility may have minor reductions in patient services but is still able to carry out majority of normal operational functions.		
2.			
	Please indicate by checking the appro PERSONNEL	<i>priate area below, bri</i> Comments	efly describe the situation and list specific resource needs.
#10.a	Includes medical (physicians, nurses, etc), environmental services, engineering, public health, clerical, etc.	Comments	
	SUPPLIES	Comments	
#10.b.	Includes medical equipment, medical supplies, water (potable/non-potable), food, generators, portable toilets, etc		
	TRANSPORTATION	Comments	
#10.c.	Includes BLS/ALS transportation (land and air), buses, other vehicles, etc		
		1	

RIMS USERS: Please refer to the RIMS Code on the left margin to compare with Standard RIMS Form.

	I	ndicated above.	
		HAZARDOUS MATERIALS	Comments
RIMS		Briefly describe the incident, the	
CODE #17A		number of people	
		exposed/contaminated and the steps taken to mitigate.	
		Is this an internal or external event?	
		is the arrintenar or externar event.	
		RADIOLOGICAL	Comments
DHAC	ш	Briefly describe the incident, the	Comments
RIMS CODE #17A		number of people	
		exposed/contaminated and the	
		steps taken to mitigate.	
		Is this an internal or external event?	
	<i>1</i> F	Does your facility require partial/comp	plete evacuation?
	٠. ١		priete evacuation: priate box below and briefly describe the situation at the time and date indicated
		above.	
	Ш	EVACUATION	Comments
RIMS		Briefly describe the incident, partial or full evacuation, the number of	
CODE #17B		people to evacuate, evacuation	
		location (on/offsite) and the steps	
		taken to mitigate.	
		SHELTERING	Comments
RIMS		Briefly describe the situation and	
CODE #17B		list the number of people and	
		patients you have and/or need to	
		shelter.	
	5.	Other critical medical or health issue	es at your facility?
	٥.	Please indicate and describe any addit	
	Ш	OTHER CRITICAL ISSUES	Comments
RIMS			
CODE #19			

3. Has your facility experienced a hazardous materials spill or radiological release?

Please indicate by checking the appropriate exposure below and briefly describe the situation at the time and date

*RIMS USERS: Please refer to the RIMS Code on the left margin to compare with Standard RIMS Form.

This form is being piloted throughout California. It is written for Health Care Facilities to participate in the Response Information Management System (RIMS). This information network assists medical and health authorities in evaluating and responding to area issues through the Standardized Emergency Management System (SEMS).

Please complete and fax/transmit this form by 10:00 am to: (Operational Area Medical/Health Exercise Contact-- Listing in Attachment VIII)



AMBULANCE PROVIDER TO OPERATIONAL AREA EXERCISE REPORT FORM

Complete this form and fax/transmit data to the Operational Area (County)

Medical/Health Exercise Contact (Listed in Attachment VIII) BETWEEN 0930-1000

HOURS ON NOVEMBER 9, 2000.

Name of Ambulance Provider:			
Address:			
City:	Zip:	County:	
Key contact for Disaster Exercise:			
Telephone #:		Fax #:	
Email:			

	Basic Life Support	Advanced Life Support	Total
# Of Licensed Ambulances owned			
# Of Fully Staffed and Equipped Ambulances Available to Respond to Calls at 0900			
Additional # of Fully Staffed and Equipped Ambulances available in 2 hours for Disaster or Mutual Aid			

Fax/transmit this form to the Operational Area (County) Exercise Contact (Listed in Attachment VIII) <u>BETWEEN 0930-1000 HOURS ON NOVEMBER 9, 2000.</u>



HEALTHCARE FACILITY MASTER ANSWER SHEET

Complete this Master Answer Sheet for responses to the Healthcare Facility Exercise Evaluation Forms and mail only this Attachment VII-a to the address below.

Healthca	re Facility Name:		_
Address:			_
City: _		Zip:	_
Disaster	Coordinator/Evaluator Name:		_
Telephon	e #:	Fax #:	_
Email: _			_
		single best answer to each question.	
1.	abcdefg	14. a b c d	
2.	abcdefgh	15. a b c d e	
3.	a b c d e	16. a b c d	
4.	a b c d	17. a b c d	
5.	a b c	18. a b c d	
6.	a b c	19. a b c d	
7.	a b c d	20. a b c d	
8.	a b c	21. a b c d	
9.	a b c d	22. a b c	
10.	a b c d e f	23. a b c d	
11.	a b c	24. a b c d	
12.	a b c	25. a b c d	
13.	a b c		

Any comments? Please write comments, suggestions or thoughts about the exercise on reverse side of this answer sheet, attach additional pages as needed. We appreciate your comments!

Mail completed answer sheet by $\underline{\text{NOVEMBER 14, 2000}}$ to:

California Emergency Medical Services Authority 1930 9th Street, Suite 100 Sacramento, CA 95814 Attn: Statewide Medical & Health Disaster Exercise



HEALTHCARE FACILITY EXERCISE EVALUATION FORM

This form is to be completed by the participating healthcare facility.

Please use the attached <u>Master Answer Sheet</u> for Healthcare Facilities when recording your responses. Be sure to complete every question before submitting the Master Answer Sheet (Attachment VII, a.) to the EMS Authority. Certificates for Participation will be provided only upon receipt of the 2000 Exercise Participation Evaluation Master Answer Sheet.

- 1. Please circle the <u>single best answer</u> that describes which OES Mutual Aid Region your facility is in (Listed in Attachment IX).
 - A. Řegion I
 - B. Region II
 - C. Region III
 - D. Region IV
 - E. Region V
 - F. Region VI
 - G. Don't Know
- Circle the single best answer that describes your facility.
 - A. Acute care hospital with a basic or comprehensive emergency department
 - B. Acute care hospital with a stand-by emergency department
 - C. Acute care hospital with no emergency department
 - D. Psychiatric hospital
 - E. Specialty care hospital
 - F. Skilled nursing facility
 - G. Clinic
 - H. Other
- 3. Circle the single best answer that describes the type of your facility
 - A. Local Government (County, District, etc.)
 - B. Federal or State Government (VA, UC, Teaching, etc..)
 - C. Non-Profit, Not-for-Profit
 - D. For Profit
 - E. Other
- 4. Please indicate the level of participation of your facility during the November 9 exercise.
 - A. Communications exercise only
 - B. Table top exercise
 - C. Functional exercise
 - D. Other

HEALTHCARE FACILITY EXERCISE EVALUATION FORM

Did you activate your disaster plan during the November 9 exercise?

A. Yes
B. No
C. Don't Know

5.

6.		your disaster plan utilize the Hospital Emergency Incident Command m (HEICS)? Yes No Don't know what HEICS is. (For information on HEICS, contact the EMSA at 916-322-4336 ext. 463 or visit the website at www.emsa.ca.gov)
7.	Was the A.B.C.D.	he facility generator tested during the November 9 exercise? Yes No (if no, skip to question 9) Don't have a facility generator (skip to question 9) Don't know
8.	Did th A. B. C.	e generator work? Yes No Don't Know
9.	teleph	our facility implement an alternative communication system (other than one) to reach the County Emergency Operations Center, nearby hospitals ster" hospitals during the November 9 exercise? Yes No (if no, skip to question 13) Don't know N/A
10.	Identif A. B. C. D. E. F.	y the communication system(s) that was utilized. HEAR radio ReddiNet EMSystem Amateur Radio Internet Other
11.		our facility implement at least one contingency plan testing a simulated system (power, water, gas, sewer) during the November 9 exercise? Yes No Don't know
12.	Did yo subse A. B.	our facility implement methods to respond to a large influx of patients and quent facility overcrowding during the November 9 exercise? Yes No Don't know

HEALTHCARE FACILITY EXERCISE EVALUATION FORM

13.		ur facility simulate an in-hospital hazardous materials spill the November 9 exercise? Yes No Don't Know
14.	Did yo A. B. C. D.	ur facility decontaminate patients during the November 9 exercise? Yes No (if no, skip to question 16) Don't know N/A
15.	Please A. B. C. D. E.	e indicate the number of patients your facility decontaminated? < 5 5-20 21-50 > 50 N/A
16.		ur facility utilize staff contact lists (cascade call-in lists) to notify additional inel during the exercise? Yes No Don't know N/A
17.	person A. B.	ur facility establish alternative communications between ambulance nnel and your facility during the November 9 exercise? Yes No Don't know N/A
18.	Did yo A. B. C. D.	ur facility simulate supply shortages during the November 9 exercise? Yes No Don't know N/A
19.	Did yo during A. B. C. D.	ur facility simulate requesting additional supplies from medical vendors the November 9 exercise? Yes No Don't know N/A
20.	Did yo A. B. C. D.	ur facility simulate a patient evacuation during the November 9 exercise? Yes No Don't know N/A

HEALTHCARE FACILITY EXERCISE EVALUATION FORM

- 21. Did your facility utilize a train derailment option during the exercise?
 - A. Yes
 - B. No
 - C. Don't Know
 - D. N/A
- 22. Did your facility simulate a tsunami option during the November 9 exercise?
 - A. Yes
 - B. No
 - C. Don't Know
- 23. How would you evaluate your facility's response to the event and initiation of disaster plan?
 - A. Excellent, no changes needed in the disaster plan
 - B. Good, minor changes in the system/disaster plan identified
 - C. Fair, moderate changes needed in the system/disaster plan identified
 - D. Needs improvement, substantial disaster plan review/changes identified
- 24. In general, were you satisfied with the November 9 statewide exercise?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 25. Would you like to participate in future statewide exercises?
 - A. Yes
 - B. No
 - C. Don't know
 - E. N/A
- 26. Additional Comments and Recommendations?

Please write additional comments on the back of the Master Answer sheet and attach additional pages as needed. We very much appreciate your feedback!

Thank you for your participation with this survey.

Please mail the **COMPLETED MASTER ANSWER SHEET** to:

California Emergency Medical Services Authority 1930 9th Street Sacramento, CA 95814-7043

Attn: Statewide Medical & Health Disaster Exercise



AMBULANCE PROVIDER **MASTER ANSWER SHEET**

Complete this Master Answer Sheet for responses to the Ambulance Provider Exercise Evaluation Form and mail only this Attachment VII-c to the address below.

Ambulance Provider Name:														
Address	:													
Disaster	Coord	dina	ator	/Ev	'alu	atc	or Name:							
Telepho	Telephone #: Fax #:													
Email: _														
							rcle the single b							
1.	а	b	С	d	е	f	g	11.	а	b	С			
2.	а	b	С	d				12.	а	b	С			
3.	а	b	С	d	е			13.	а	b	С	d	е	
4.	а	b	С	d				14.	а	b	С	d		
5.	а	b	С					15.	а	b	С	d		
6.	а	b	С					16.	а	b	С	d		
7.	а	b	С	d				17.	а	b	С			
8.	а	b	С	d	е	f		18.	а	b	С	d		
9.	а	b						19.	а	b	С	d		
10.	а	b	С	d				20.	а	b	С	d		

Any comments? Please write comments, suggestions or thoughts about the exercise on reverse side of this answer sheet, attach additional pages as needed. We appreciate your comments!

Mail completed answer sheet by <u>NOVEMBER 14, 2000</u> to: California Emergency Medical Services Authority 1930 9th Street, Suite 100 Sacramento, CA 95814

Attn: Statewide Medical & Health Disaster Exercise



AMBULANCE PROVIDER EXERCISE EVALUATION FORM

This form is to be completed by the participating ambulance provider.

Please use the attached <u>Master Answer Sheet</u> for Ambulance Providers when recording your responses. Be sure to complete every question before submitting the answer sheet to the EMS Authority. Certificates for Participation will be provided only upon receipt of the 2000 Exercise Participation Evaluation Master Answer Sheet.

- 1. Circle the <u>single best answer</u> that describes which OES Mutual Aid Region your service is in (Listed in Attachment IX).
 - A. Region I
 - B. Region II
 - C. Region III
 - D. Region IV
 - E. Region V
 - F. Region VI
 - G. Don't Know
- 2. Please circle the single best answer that describes your service.
 - A. Basic Life Support
 - B. Advanced Life Support
 - C. Both A and B
 - D. Other
- 3. Circle the <u>single best answer</u> that describes your service.
 - A. Private business
 - B. Fire service affiliate
 - C. Special district or local government (other than fire service)
 - D. Hospital affiliate
 - E. Other
- 4. Circle the level of participation of your service during the November 9 exercise.
 - A. Communications exercise only
 - B. Table top exercise
 - C. Functional exercise
 - D. Other
- 5. Did you activate your disaster plan during the November 9 exercise?
 - A. Yes
 - B. No
 - C. Don't know
- 6. Does your disaster plan utilize the Incident Command System (ICS)?
 - A. Yes
 - B. No.
 - C. Don't know what ICS is.

AMBULANCE PROVIDER EXERCISE EVALUATION FORM

7.

7.	Did yo to read exercis A. B. C. D.	u implement an alternative communication system (other than telephone) ch the ambulance crews, dispatch and hospitals during the November 9 se? Yes No Don't know N/A
8.	Identify A. B. C. D. E.	y the communication system(s) that was utilized. HEAR radio ReddiNet EMSystem Amateur Radio Internet Other
9.		u implement at least one contingency plan testing a simulated failed n (power, gas, water, sewer) during the November 9 exercise? Yes No
10.	during A. B.	ur service simulate requesting additional supplies from medical vendors the November 9 exercise? Yes No Don't know N/A
11.		u implement methods to respond to a large patient flow, causing quent hospital overcrowding with diversion of patients during the November cise? Yes No Don't know
12.	Did you A. B. C.	ur operation deal with contaminated patients during the exercise? Yes No (if no, skip to question 14) Don't Know
13.	How m A. B. C. D. E.	nany contaminated patients did you decontaminate and transport? < 5 5-20 21-50 > 50 N/A
14.		ur facility utilize staff contact lists (cascade call-in lists) to notify additional anel during the exercise? Yes No Don't know N/A

AMBULANCE PROVIDER EXERCISE EVALUATION FORM

- 15. Did your service simulate supply shortages during the November 9 exercise?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 16. Did your service simulate requesting additional supplies from medical vendors during the November 9 exercise?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 17. Did you simulate support of a hospital involved in patient evacuation during the November 9 exercise?
 - A. Yes
 - B. No
 - C. Don't know
- 18. How would you evaluate your service's response to the event and initiation of disaster plan?
 - A. Excellent, no changes needed in the disaster plan
 - B. Good, minor changes in the system/disaster plan identified
 - C. Fair, moderate changes needed in the system/disaster plan identified
 - D. Needs improvement, substantial disaster plan review and changes identified
- 19. Would you like to participate in future statewide exercises?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 20. In general, were you satisfied with the November 9 Statewide exercise?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 21. Additional Comments and Recommendations?

Please write additional comments on the back of the Master Answer sheet and attach additional pages as needed. We very much appreciate your feedback!

Thank you for your participation with this survey.

Please mail the COMPLETED MASTER ANSWER SHEET to:

California Emergency Medical Services Authority 1930 9th Street Sacramento, CA 95814-7043 Attn: Statewide Medical & Health Disaster Exercise



ACS, Amateur Radio, CARES and RACES MASTER ANSWER SHEET

Complete this Master Answer Sheet for responses to the ACS, Amateur Radio, CARES and RACES Exercise Evaluation Form and mail only this Attachment VII-e to the address below.

Organizatio	on Name:	
Address:		
City:		Zip:
Disaster C	Coordinator/Evaluator Name:	
Telephone	e #:	Fax #:
Email:		
	Please circle the single bes	st answer to each question.
1.	a b c d e f g	9. abcdef
2.	a b c d	10. a b c
3.	a b c d e	11. a b c
4.	a b c d	12. a b c
5.	a b c	13. a b c
6.	a b c	14. a b c d
7.	a b c	15. a b c d
8.	a b c	16. a b c d

Any comments? Please write comments, suggestions or thoughts about the exercise on reverse side of this answer sheet, attach additional pages as needed.

We appreciate your comments!

Mail completed answer sheet by NOVEMBER 14, 2000 to:

California Emergency Medical Services Authority 1930 9th Street, Suite 100 Sacramento, CA 95814 Attn: Statewide Medical & Health Disaster Exercise



ACS, AMATEUR RADIO, CARES AND RACES **EXERCISE EVALUATION FORM**

This form is to be completed by each participating radio provider.

Please use the attached Master Answer Sheet for Amateur Radio when recording

to the	EMS A	es. Be sure to complete every question before submitting the answer shee uthority. Certificates for Participation will be provided only upon receipt of rcise Participation Evaluation Master Answer Sheet.					
1.	Circle organ	the <u>single best answer</u> that describes which OES Mutual Aid Region your zation is in (Listed in Attachment IX).					
	A. B. C. D. E. F.	Region I Region II Region III Region IV Region V Region VI Don't Know					
2.	Please	e circle the single best answer that describes your organization.					
	A. B. C. D.	Amateur Radio Volunteer CARES RACES Other: (specify)					
4.	Circle	the level of participation of your service during the November 9 exercise.					
	A. B. C. D.	Communications exercise only Table top exercise Functional exercise Other: (specify)					
5.	Did yo	Did you activate your disaster plan during the November 9 exercise?					
	A. B. C.	Yes No Don't know					
6.	Does	your disaster plan utilize the Incident Command System (ICS)?					
	A. B. C.	Yes No Don't know what ICS is.					

ACS, AMATEUR RADIO, CARES AND RACES EXERCISE EVALUATION FORM

7.	Did you educate the hospitals and operators in your area about the frequencies and information packet and protocols pre-exercise?					
	A. B. C.	Yes No Don't know				
8.		u coordinate, pre-exercise, with local amateur radio operators on ncies and protocols to use during the November 9 exercise?				
	A. B. C.	Yes No Don't know				
9.	Identify	y the communication system(s) that was utilized.				
	A. B. C. D. E. F.	HEAR radio ReddiNet EMSystem Amateur Radio Internet Other: (Specify)				
10.	Did you	u transmit the hospital RIMS information?				
	A. B. C.	Yes No Don't know				
11.	Was the transmitted data received and accepted?					
	A. B. C.	Yes No Don't know				
12.	Did you activate the regional/statewide network voice systems during the November 9 exercise?					
	A. B. C.	Yes No Don't know				
13.	Were frequencies and channels open and available for transmission during the November 9 exercise?					
	A. B. C.	Yes No Don't Know				

ACS, AMATEUR RADIO, CARES AND RACES EXERCISE EVALUATION FORM

- 14. How would you evaluate your organization's response to the event and initiation of the disaster plan?
 - A. Excellent, no changes needed in the disaster plan
 - B. Good, minor changes in the system/disaster plan identified
 - C. Fair, moderate changes needed in the system/disaster plan identified
 - D. Needs improvement, substantial disaster plan review and changes identified
- 15. In general, were you satisfied with the November 9 Statewide exercise?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 16. Would you like to participate in future statewide exercises?
 - A. Yes
 - B. No
 - C. Don't know
 - D. N/A
- 17. Additional Comments and Recommendations?

Please write additional comments on the back of the Master Answer sheet and attach additional pages as needed.

We very much appreciate your feedback!

Thank you for your participation with this survey.

Please mail the **COMPLETED MASTER ANSWER SHEET** to:

California Emergency Medical Services Authority 1930 9th Street Sacramento, CA 95814

Attn: Statewide Medical & Health Disaster Exercise



COUNTY	CONTACT NAME/ADDRESS	CONTACT NUMBERS
Alamada	Cynthia Frankel	Phone: 510-628-5088
Alameda	1000 Broadway Ste 500	Fax: 510-465-5624
Alpino	Oakland, CA 94607 Doug Buchanan	Email:cfrankel@ph.mail.co.alameda.ca.us Phone: 209-529-5085
Alpine Amador	1101 Standiford Ave	Fax: 209-529-3085
Calaveras	Ste D-1	Email: dbuchanan@mvemsa.com
Stanislaus	Modesto, CA 95350	Linaii. <u>ubuchanan@mvemsa.com</u>
Stariisiaus	Dr. Mark Lundberg	Phone: 530-538-7581
Butte	18 County Center Dr.	Fax: 530-538-2165
Dulle	Suite B	Email: mlundberg@buttecounty.net
	Oroville, CA 95965	Linaii. <u>Inidridberg@bditecounty.net</u>
	Nancy Parriott	Phone: 530-458-0380
Colusa	PO Box 610	Fax: 530-458-4136
	Colusa, CA 95932	Email: nparriott@ncen.org
	Dan Guerra	Phone: 925-646-4690
Contra Costa	50 Glacier Drive	Fax: 925-646-4379
	Martinez, CA 945553	Email: dguerra@hsd.co.contra-costa.ca.us
	Richard Mize, MD	Phone:707-465-8334
Del Norte	880 Northcrest Dr.	Fax: 707-465-4573
	Crescent City,	Email: <u>dmize@compuserve.com</u>
	CA 95531	
	Steven Drogin, MD	Phone: 530-621-6119
El Dorado	931 Spring Street	Fax: 530-626-4713
	Placerville, CA 95667	Email: gehamlin@innercite.com
	Lee Adley	Phone: 559-445-3387
Fresno	1221 Fulton Mall	Fax: 559-445-3205
Kings	PO Box 11867	Email: <u>Ladley@fresno.ca.gov</u>
Madera	Fresno, CA 92775	
	Deanna Stephenson	Phone: 530-221-7900
Glenn	970 Executive Way	Fax: 530-221-7544
	Redding, CA 96002	Email: ncems@c-zone.net
	Clarke Guzzi	Phone: 707-445-6200
Humboldt	529 "I" Street	Fax: 707-445-6097
	Eureka, CA 95501	Email: cguzzi@co.humboldt.ca.us
	John Pritting	Phone: 760-339-4468
Imperial	935 Broadway	Fax: 760-352-9933
	El Centro, CA 92243	Email: johnpritting@imperialcounty.net

COUNTY	CONTACT NAME/ADDRESS	CONTACT NUMBERS
	Tamara Pound	Phone: 760-878-0232
Inyo	PO Box Drawer H	Fax: 760-878-0241
•	Independence,	Email: inyohhs@gnet.com
	CA 93526	
	Russ Blind	Phone: 661-861-3200
Kern	1400 H Street	Fax: 661-322-8453
	Bakersfield, CA 93301	Email: <u>blinddr@co.kern.ca.us</u>
	Richard Arnold	Phone: 707-263-1090
Lake	922 Bevins Ct.	Fax: 707-263-1662
	Lakeport, CA 95453	Email: <u>richarda@co.lake.ca.us</u>
	Chip Jackson	Phone: 530-257-6121
Lassen	220 S. Lassen, Suite 1	Fax: 530-257-9363
	Susanville, CA 96130	Email: <u>lascooes@psln.com</u>
	Darlene Isbell	
Los Angeles	Jim Eads	Phone: 323-890-7519
	555 Ferguson Drive	Fax: 323-890-8536
	Suite 220	Email: jimeads@pacbell.net
	Commerce, CA 90022	
	Ardith Hamilton	Phone: 415-499-6871
Marin	161 Mitchell Blvd.	Fax: 415-499-3747
	Ste. 100	Email: ahamilton@marin.org
	San Rafael, CA 94903	
	Charles Mosher, MD	Phone: 209-966-3689
Mariposa	PO Box 5	Fax: 209-966-4929
	Mariposa, CA 95338	Email: cmosher@hwl.cahwnet.gov
	Kent Coxon	Phone: 707-565-6501
Mendocino	1030 Sonoma Center Dr.	Fax: 707-565-6510
Sonoma	Suite D	Email: <u>kcoxon@bigfoot.com</u>
	Santa Rosa, CA 95403	
	Chuck Baucom	Phone: 209-725-3237
Merced	410 W. Main St., Ste. E	Fax: 209-725-3539
	Merced, CA 95340	Email: cbaucaom@data.co.merced.ca.us
	Nancy Ballard	Phone: 530-233-4416
Modoc	PO Drawer 460	Fax: 530-233-4971
	Alturas, CA 96101	Email: nballard@sheriff.co.modoc.ca.us
	Chris Mokracek	Phone: 760-932-5210
Mono	PO Box 616	Fax: 760-934-5198
	Bridgeport, CA 93517	Email: jaaichermcso@aol.com
N4 /	Don Hiatt	Phone: 831-755-5013
Monterrey	19065 Portola Dr. Ste. 1	Fax: 831-455-0680
	Salinas, CA	Email: mntryco.ems.aol.com
N.	Neil O'Haire	Phone: 707-253-4257
Napa	1195 Third St. Rm 310	Fax: 707-253-4176
	Napa, CA 94559	Email: nohaire@co.napa.ca.us

Operational Area (County) Medical/Health Exercise Contacts							
CONTACT	CONTACT	CONTACT NUMBERS					
CONTACT	NAME/ADDRESS	CONTACT NUMBERS					
Novodo	Jess Montoya 10433 Willow Valley Rd	Phone: 530-265-1459 Fax: 530-265-1426					
Nevada							
	Nevada City, CA 95959	Email: jess.montoya@co.nevada.ca.us					
0,000,000	Paul Russell	Phone: 714-834-3124					
Orange	PO Box 355	Fax: 714-834-3125					
	Santa Ana, CA 92702	Email: pmrussell@hca.co.orange					
Discour	Mike Boyle	Phone: 530-823-4411					
Placer	2968 Richardson St.	Fax: 916-886-5343					
	Auburn, CA 95603	Email: mboyle@placer.ca.gov					
Diverses	Sandy Norton	Phone: 530-283-6346					
Plumas	PO Box 3140	Fax: 530-283-6110					
	Quincy, CA 95971	Email: snorton@pchealth.net					
<u> </u>	John Plasencia	Phone: 909-358-5547					
Riverside	PO Box 7600	Fax: 909-358-5160					
	Riverside, CA 92513	Email: jplasenc@co.riverside.ca.us					
	Bruce Wagner	Phone: 916-875-9753					
Sacramento	9616 Micron Ave.	Fax: 916-875-9711					
	Ste 635	Email: wagner@co.sacramento.ca.us					
	Sacramento, CA 95827						
	Margie Riopel	Phone: 831-630-5100					
San Benito	471 Fourth Street	Fax: 831-636-4010					
	Hollister, CA 95023	Email: <u>sbcbos@hollinet.com</u>					
	George Bolton	Phone: 909-388-5823					
San Bernardino	515 N. Arrowhead Ave.	Fax: 909-388-5825					
	San Bernardino,	Email: dfisher@ph.co.san-bernadino.ca.us					
	CA 92415						
	Jeri Bonesteele	Phone: 619-285-6505					
San Diego	6255 Mission Gorge Rd	Fax: 619-285-6531					
	San Diego, CA 92120	Email: jboneshe@co.san-diego.ca.us					
	Jorge Palafox	Phone: 415-554-9971					
San Francisco	1540 Market Street	Fax: 415-241-0519					
	San Francisco,	Email: <u>Jorge_palafox@dhp.sf.ca.us</u>					
	CA 94102						
	Darrell Cramphorn	Phone: 209-468-6818					
San Joaquin	PO Box 1020	Fax: 209-468-4725					
	Stockton, CA 95201	Email: dcramphorn@co.san-joaquin.ca.us					
	Tom Lynch	Phone: 805-546-8728					
	712 Fiero Lane #29	Fax: 805-546-8736					
San Luis Obispo	San Luis Obispo,	Email: sloemsa@fix.net					
	CA 93401						
	Matt Lucett	Phone: 650-573-2737					
San Mateo	225 W. 37 th Street	Fax: 650-573-2029					
	San Mateo, CA 94408	Email: mlucett@co.sanmateo.ca.us					
	Rick Ceriale	Phone: 805-681-5253					
Santa Barbara	300 N. San Antonio Rd.	Fax: 805-681-5142					
	Santa Barbara,	Email: rcerial@co.santa-barbara.ca.us					
	CA 93110						

COUNTY	CONTACT	
	NAME/ADDRESS	CONTACT NUMBERS
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	San Jose, CA 95128	bob.petrucci@hhs.co.santaclara.ca.us
Santa Cruz	Vol Ranger	Phone: 831-454-4120
	1080 Emeline Ave.	Fax: 831-454-4272
	Santa Cruz, CA 95060	Email: vranger@health.co.santa-cruz.ca.us
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	Redding,m CA 96001	Email: emurane@co.shasta.ca.us
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	PO Box 513	Fax: 530-289-3339
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0-1	Michael Frenn	Phone: 707-421-6685
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	MS 3-220	Email: mfrenn@solanocounty.com
	Fairfield, CA 94533 Arch Beard, MD	Phone: 530-822-7215
Sutter	1445 Circle Dr.	Fax: 530-822-7213
Sullei	Yuba City, CA 95993	Email: abeard@co.sutter.ca.us
Tehama	Valerie Lucero	Phone: 530-527-6824
	1860 Walnut St.	Fax: 530-527-0362
	Red Bluff, CA 96080	Email: lucerov@tcha.net
	Sgt. Dave Laffranchini	Phone: 530-623-8107
Trinity	PO Box 1228	Fax: 530-623-8180
	Weaverville, CA 96093	Email: dlaff@trinitycounty.org
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	Visalia, CA 93277	Email:
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	Woodland, CA 95695	Email: yolo-oes@yolo.com
Yuba	Kelly Purdon	Phone: 530-749-7520
	215 5 th Street	Fax: 530-741-6549
	Marysville, CA 95901	Email: <u>kpoes@yahoo.com</u>

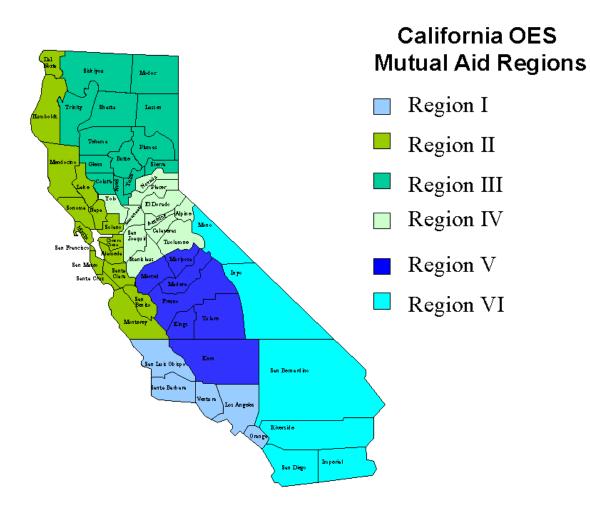
Attachment IX



State of California Emergency Medical Services Authority Statewide Medical & Health Disaster Exercise November 9, 2000

Listing of Regional Disaster Medical & Health Specialists

	Ι	5
		Phone: 323-890-7545
Region I	Jim Eads	Fax: 323-890-8536
		Email: <u>jeads@dhs.co.la.ca.us</u>
		Phone: 925-646-4690
Region II	Barbara Center	Fax: 925-646-4379
_		Email: bcenter@hsd.co.contra-costa.ca.us
		Phone: 925-646-4461
Region II	Debbie Vanek	Fax: 925-646-1120
		Email: dvane@so.co.contra-costa.ca.us
		Phone: 530-221-7900
Region III	Deanna Stephenson	Fax: 925-221-7544
_		Email: <u>ncems@c-zone.net</u>
		Phone: 209-468-6724
Region IV	Clarence Teem	Fax: 209-468-6725
		Email: cteem@co.san-joaquin.ca.us
		Phone: 559-445-3387
Region V	Lee Adley	Fax: 559-445-3205
		Email: ladley@fresno.ca.gov
		Phone: 909-388-5823
Region VI	Stuart Long	Fax: 909-824-7515
_		Email: stulong@aol.com



Statewide Hospital & Ambulance
Earthquake Scenario
Disaster Exercise

DATE: March 8, 2000

TO: Regional Disaster Medical/Health Coordinators

Regional Disaster Medical/Health Specialist

Operational Area Disaster Medical/Health Coordinators

Local EMS Agency Directors

Local Health Officers

FROM: Richard E. Watson

Interim Director

SUBJECT: November 9, 2000, 2nd Annual Statewide Hospital and Ambulance Earthquake

Scenario Disaster Exercise

The EMS Authority along with other State agencies, the California Healthcare Association, Regional Hospital Associations, and several major healthcare systems invite you to participate in the second annual California statewide disaster exercise on November 9, 2000. Last year's exercise focused on a Y2K scenario. This year's exercise will focus on an earthquake scenario with a HAZMAT component. The exercise will again enable acute-care facilities and government agencies to jointly assess emergency preparedness and communication linkages.

Participating State agencies are notifying local government while the California Healthcare Association is sending a date notification letter to acute care hospitals. Ambulance providers will receive notification through the California Ambulance Association or California Fire Chiefs Association. Once this initial notification is made, exercise information will be made available on the EMS Authority website at www.emsa.ca.gov and disseminated through a local medical/health coordinator. Exercise materials should be available in mid-July. State and local officials plan to conduct pre-exercise meetings inviting participants to review materials and answer questions. An overview of the exercise will be presented at the Statewide Medical & Health Disaster Management Conference on October 3 & 4, 2000 in Burbank and on October 11 & 12, 2000 in Pleasanton.

The EMS Authority encourages your participation in this important exercise. The Regional Disaster Medical/Health Coordinators will be contacting local government to identify who will coordinate the exercise at the local level. If you have questions, contact the following regional coordinators:

 Region I: Darlene Isbel (323) 890-7543
 Region IV: Clarence Teem (209) 468-6818

 Region II: Barbara Center (925) 646-4690
 Region V: David Jones (559) 445-3387

 Region III: Deanna Stephenson (530) 221-7900
 Region VI: Stuart Long (909) 888-7511



Providing Leadership in Health Policy and Advocacy

File Code: 00-03-15

March 1, 2000

Statewide Hospital Earthquake Scenario Disaster Exercise Set for November 9, 2000

Disaster Drill Coordinator

TO: CHA Members

ALL ACUTE CARE FACILITIES

Facilities Director

FROM: C. Duane Dauner, President

SUBJECT: November 9, 2000, Statewide Hospital Earthquake Scenario Disaster Exercise

Route To:

State <u>AND LOCAL</u> governmental agencies, along with CHA and the Regional Associations, invite you to participate in the second annual California statewide disaster exercise on November 9, 2000. Last year's exercise focused on a Y2K scenario. This year's exercise will focus on an earthquake scenario <u>WITH HAZMAT COMPONENTS</u>. The exercise will again enable acute-care facilities and governmental agencies to jointly assess emergency preparedness and communication linkages.

The participating state agencies are contacting local OES offices, health officers, EMS offices, operational area disaster medical/health coordinators and regional disaster medical/health coordinators to solicit their participation in this exercise.

Hospitals will receive materials from local medical health coordinators for this exercise in mid-July. State and local officials plan to conduct pre-exercise meetings inviting participants to review materials and answer questions.

CHA and the Regional Associations encourage your participation in this important exercise. In the meantime, if you have any questions, please contact Roger Richter at CHA, (916) 552-7570 or your Regional Association representative: Healthcare Association of Southern California – Rosemarie Shamieh, (213) 538-0700; Hospital Council of Northern and Central California – Melissa Stafford Jones, (650) 566-6846; Healthcare Association of San Diego and Imperial Counties – Alesha Andrews, (619) 685-6453.

RR:db



OFFICE OF THE DIRECTOR

Governor's Office of Emergency Services P.O. Box 419047 Rancho Cordova, California 95741-9047 916-262-1816 Fax 916-262-1677



April 11, 2000

TO: DIRECTORS, COUNTY OFFICES OF EMERGENCY SERVICES

The Governor's Office of Emergency Services (OES), the Emergency Medical Services Authority (EMSA), and the Department of Health Services are working with the California Healthcare Association, Regional Hospital Associations, and several major healthcare systems to conduct the second annual statewide disaster exercise on November 9, 2000. Last year's exercise focused on a Y2K scenario. This year's exercise will focus on an earthquake scenario with a hazardous materials component. The exercise will again enable acute care facilities and governmental agencies to jointly assess emergency preparedness and communication linkages.

Participating State agencies are notifying local OES, local EMSA offices and health officers, and medical/health coordinators. Acute care hospitals will be notified through the California Healthcare Association, and ambulance providers through the California Ambulance Association or California Fire Chiefs Association. Once this initial notification is made, exercise information will be made available on the EMSA website at www.emsa.ca.gov and disseminated through the local medical/health coordinators. Exercise materials should be available in mid-July.

State and local officials plan to conduct pre-exercise meetings, inviting participants to review exercise materials and answer questions. An overview of the exercise will be presented at the Statewide Medical and Health Disaster Management Conference on October 3 - 4, 2000 in Burbank and on October 11 - 12, 2000 in Pleasanton.

OES encourages your participation in this important exercise. Staff from your OES Region will be contacting you about your level of participation and to identify a contact person for purposes of this exercise. If you have any questions, please contact either your OES Region, your Regional Disaster Medical Health Specialist, or access the EMSA website for more information.

Sincerely,

(Signed by Dallas Jones)

DALLAS JONES Director



8421 Auburn Boulevard, Suite 256, Citrus Heights, CA 95610 Phone: 916-735-0135 / Fax 916-735-0161 Web Site: www.the-caa.org

May 24, 2000

TO: All Ambulance Providers

Statewide Hospital &
Ambulance
Earthquake Scenario
Disaster Exercise
Set for November 9, 2000

The Governor's Office of Emergency Services (OES), the state Emergency Medical Services Authority (EMSA) and the state Department of Health Services (DHS) are working with California Ambulance Association (CAA), California Healthcare Association (CHA) and other EMS related organizations to conduct a second statewide disaster exercise in California on November 9, 2000. This year's exercise will focus on an earthquake scenario. The exercise will again enable ambulance providers, acute-care facilities and governmental agencies to jointly assess emergency communication linkages.

Participating state agencies are in the process of contacting local OES offices, local health officers, local EMSA offices, operational area disaster medical/health coordinators and regional disaster medical/health coordinators to solicit their participation in this exercise.

Ambulance Providers will receive additional materials for this exercise in mid-July. State and local officials plan to conduct pre-exercise meetings to review materials and answer questions. Following the exercise, aggregate findings and results, based on evaluations, will be shared with participants, as well as state and local Emergency Medical Services personnel so all interested parties can better evaluate their readiness to an earthquake.

CAA encourages your participation in this important drill.

David a. Revens

Sincerely

David A. Nevins

President



California Fire Chiefs Association

825 M Street, Suite 1 • Rio Linda, CA 95673 (916) 991-0293 • (800) 545-7780 • FAX (916) 991-0179 http://www.calchiefs.org

DATE:

July 14, 2000

Services Section

Administrative Fire

Emergency Medical Services Section TO:

Public Agency Ambulance Transport Providers

Communication
Officers Section
FROM:

]

Bob O'Brien, Northern EMS Section

Jeff Eastman, Southern EMS Section

Fire Mechanics Section

SUBJECT:

November 9, 2000, 2nd Annual Statewide Hospital and Ambulance

Earthquake Scenario Disaster Exercise

Fire Prevention Officers Section

Training Officers Section

The California Fire Chiefs EMS Section, along with the EMS Authority and other State agencies, the California Healthcare Association, Regional Hospital Associations, and several major healthcare systems invite you to participate in the second annual California statewide disaster exercise on November 9, 2000. Last year's exercise focused on a Y2K scenario. This year's exercise will focus on an earthquake scenario with a HAZMAT component. The exercise will again enable acute-care facilities and government agencies to jointly assess emergency preparedness and communication linkages.

Participating State agencies are notifying local government while the California Healthcare Association is sending a date notification letter to acute care hospitals. Ambulance providers will receive notification through the California Ambulance Association or California Fire Chiefs Association. Once this initial notification is made, exercise information will be made available on the EMS Authority website at www.emsa.ca.gov and disseminated through a local medical/health coordinator. Exercise materials should be available in mid-July. State and local officials plan to conduct pre-exercise meetings inviting participants to review materials and answer questions. An overview of the exercise will be presented at the Statewide Medical & Health Disaster Management Conference on October 3 & 4, 2000 in Burbank and on October 11 & 12, 2000 in Pleasanton.

The EMS Authority encourages your participation in this important exercise. The Regional Disaster Medical/Health Coordinators will be contacting local government to identify who will coordinate the exercise at the local level. If you have questions, contact the following regional coordinators:

Region I: Darlene Isabel (323) 890-7543

Region IV: Clarence Teem (209) 468-6818

Region II: Barbara Center (925) 646-4690

Region V: David Jones (559) 445-3387

Region III: Deanna Stephenson (530) 221-7900

Region VI: Stuart Long (909) 888-7511